

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: **Ryuji HAMADA et al.**

Group Art Unit: 1742

Serial Number: 10/589,360

Examiner: Not yet assigned

Filed: August 14, 2006

Confirmation Number: 6821

For: **CORROSION RESISTANT RARE EARTH MAGNETS AND PROCESS
FOR PRODUCTION THEREOF**

Attorney Docket Number: 062894

Customer Number: 38834

REQUEST FOR CORRECTED FILING RECEIPT

Mail Stop: Missing Parts
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

May 17, 2007

Sir:

Please supply the undersigned attorney with a corrected filing receipt for the above-identified application. The undersigned also respectfully requests that the Patent and Trademark Office records be amended to reflect the correction.

In reviewing the Official Filing Receipt, we noted an error in Title. The Title should read
**-CORROSION RESISTANT RARE EARTH MAGNETS AND PROCESS FOR
PRODUCTION THEREOF-**. A Declaration is enclosed which indicates the correct information.

Request for Corrected Filing Receipt
U.S. Application No.: 10/589,360
Docket No.: 062894

If any fees are required in connection with this paper, please charge Deposit Account No.
50-2866.

Respectfully submitted,

WESTERMAN, HATTORI, DANIELS & ADRIAN, LLP



Stephen G. Adrian

Attorney for Applicants
Registration No. 32,878
Telephone: (202) 822-1100
Facsimile: (202) 822-1111

SGA/bc

Enclosures: Declaration

Convention, as US 10/589,360

The country code and number of your proxy application, to be used for tuning abroad under the Paris

Measured, Foreign Filing License Granted; 04/04/2007

powerS

JAPAN 2004-194112 06/30/2004

JAPAN 2004-1-94098 06/06/2004

JAPAN 2004-194028 08/30/2004

การอ่าน Application

This application is a 371 of PCT/JP06/11817 filed 06/28/2006.

Domestic Priority date as claimed by applicant

Power of Attorney: The patient's power of attorney is associated with the patient's number.

Assignment for Published Plain Application

www.jstor.org | <http://www.jstor.org/page/info/about/policies/terms.jsp>

Digitized by srujanika@gmail.com

Excluded

Reception is acknowledged as of the regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this application. Fees transmitted by mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted theron. If a reply is received a "Notice to File Missing Parts" for this application, please submit any corrections to the Filing Receipt with the application. When the USPTO processes this reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Base Model Q4 2007

score: 00 'NO1ONHSW

002 21108

1230 CONNELLICOTT AVENUE

1250 CONNELLWOOD AVENUE, NW

CONFIRMATION NO. 8821

APPN NO	RELEASING ORG REF ID	ART UNIT	FEE FEE STRUCT	ATY DOCKET NO	TOT CLMS	IND CLAIMS
10/689,360	08A14/2006	17A2	1680	062894	16	6

ପ୍ରଦୀପ କାମିନ୍ଦୁ
ପ୍ରଦୀପ କାମିନ୍ଦୁ
ପ୍ରଦୀପ କାମିନ୍ଦୁ
ପ୍ରଦୀପ କାମିନ୍ଦୁ
ପ୍ରଦୀପ କାମିନ୍ଦୁ



Non-Publication Request: No

Early Publication Request: No

Title

Corrosion resistant rare earth metal permanent magnets and process for production thereof

↑
Please Delete

Preliminary Class

148

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process simplifies the filing of patent applications on the same invention in member countries, but does not result in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at <http://www.uspto.gov/wsb/offices/pac/doc/general/index.html>.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, <http://www.stopfakes.gov>. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

GRANTED

The applicant has been granted a license under 35 U.S.C. 184, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" followed by a date appears on this form. Such licenses are issued in all applications where

Declaration and Power of Attorney for Patent Application**特許出願宣言書及び委任状****Japanese Language Declaration****日本語宣言書**

私は、以下に記名された発明者として、ここに下記の通り宣言す As a below-named inventor, I hereby declare that
る：

私の住所、郵便の宛先をして国籍は、私の氏名の後に記載された通りである。

下記の名称の発明について、特許請求範囲に記載され、且つ特許が認められている発明主題に就して、私は、最初で、最後で、最も且つ唯一の発明者である（複数の氏名が記載されている場合）か、或いは最初、最後且つ共同発明者である（複数の氏名が記載されている場合）と信じている。

My residence, post office address and citizenship are as stated next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled

CORROSION RESISTANT RARE EARTH MAGNETS**AND PROCESS FOR PRODUCTION THEREOF**

上記発明の詳細書はここに添付されているが、下記の様がチェックされている場合は、この通りでない：

の日に出願され、
この出願の実質出願番号またはPCT国際出願番号は、
であり、且つ
の日に補正された出願（該当する場合）

the specification of which is attached hereto unless the following box is checked

was filed on June 28, 2005
as United States Application Number or
PCT International Application Number
PCT/JP2005/011817 and was amended on
(if applicable).

私は、上記の細説書によって認定された、特許請求範囲を含む上記詳細書を検討し、且つ内容を理解していることをここに表明する。

I hereby state that I have reviewed and understood the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

私は、連邦規則法典第37編規則1.56に定義されている、特許権について重要な情報を開示する義務があることを承認する。

I acknowledge the duty to disclose information which is material to patentability as defined in Title 37, Code of Federal Regulations, Section 1.56.